Pun 81 1-15

Grr 70-71 1-25 76 5-10

74 11-21

Mark Fuger [illegible] L. [illegible]

1B2 - [illegible] November 25 / [illegible]

multiply property

① commutative - $a \times b = b \times a$

② associative - $a \times (b \times c) = b \times (a \times c)$

③ distributive property of mult over add - $a \times (b + c) = (a \times b) + (a \times c)$

④ zero - $a \times 0 = 0 \times a = 0$

⑤ one (identity) - $a \times 1 = 1 \times a = a$

⑥ closure - Product of 2 numbers is always a number (sets)

Math Juan   Alexander Gonzalez
1B # 524   December 6, 1988

① 6)1003 = 167 r 1   ② 5)3264 = 652 r 4

③ 1,032, 1032, 1203, 1302, 1322, 2031

④ 26, 44. 2 num = 70 dif = 18

11053 × [illegible] + 1 ⑩ 4)44213 11053 r 1 ⑪ 11053 × 4 44212 + 1 = 44213

⑫ 2)66036 33018 × 2 = 66026

⑪ 37

⑬

⑭

⑮

New 16-17
ex 1-33

Maggi Turan [illegible]   Alexander [illegible]
[illegible]

① 5)63897 = 12779 r2 ② 6)61224 = 10204

O.p.1 ③ 9.6532 thousandths (3b) .71938 hundred thousandths (3c) .64 tenths

④ 51.246 = fifty one & two h forty six thou th
(4a) 37.00246 = thirtyseven & two h forty six hth

Aim: To compare decimals

ORDERING DECIMALS

I'll have two hundredths (.02) with lettuce & tomato

⑤ 3, 12 prod 27 = 36 sm = 15

ht	tt	t	h	t	o	t	h	th	tt	ht
						6	5	3	1	
		2	1	4	5	9	7	8	2	
					3	0	0	0	0	5

wow

43 > 34
.43 < 34

Col 4 labels
frm Packts mke sre shw
Met eng eq vlo

1. $986 > 909$
2 $536 < 547$
3 $704 < 900$
4 $7704 < 2047$
5 $384 > 381$
6 $32079 < 32194$
7 $.45 > .045$
8 $.317 < .364$
9 $.109 < .15$
10 $.0786 > .0706$
11 $.52 < .59$
12 $.0230 > .0207$
13 $1460 > 146$
14 $928 < 7400$
15 $3500 < 948$
16 $26194 < 2684$
17 $7601 > 794$
18 $3249 > 329$
19 $456 < 728$
20 $5623 < 7400$
21 $32354 > 30000$
22 $3700 > 9,909$
23 $95946 > 95460$

24. $6528 < 6590$
25 $418 < 848$
26 $3985 > 398$
27 $1456.2 < 1458$
28 $.5 < .7$
29 $.48 < .56$
30 $.97 > .097$
31 $.09 = .090$
32 $.4 = .40$
33 $.7 < .71$

MR. W. FRIEDMAN